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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: David H. Cole, et al.

Examiner: Woo, Julian W

Serial No.: 10/774,345

Group Art Unit: 3731

Filing Date: 02-06-2004

Docket No.: P-22454.02

Title: MAGNETIC COMPONENTS FOR USE IN FORMING ANASTOMOSES, CREATING PORTS IN VESSELS AND CLOSING OPENINGS IN TISSUE

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8: I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this 18th day of January, 2008.

[Handwritten signature of Diane M. Anderson]

Signature

Diane M. Anderson

Printed Name

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313

Dear Sir:

In compliance with the duty imposed by 37 C.F.R. § 1.56, and in accordance with C.F.R. §§ 1.97 *et. seq.*, the materials enclosed herewith are brought to the attention of the Examiner as possibly being of interest in connection with the above-identified patent application.

Consideration of each of the documents listed on the attached Form 1449 is respectfully requested. Pursuant to the provisions of M.P.E.P. §609, Applicant further requests that a copy of the Form 1449, marked as being considered and initialed by the Examiner, be returned with the next Official Communication.

01/22/2008 HMARZ11 00000023 132546 10774345
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Copies of all non-U.S. Patent documents and Non-U.S. Publication documents are enclosed except for the following journal articles:

Aharinejad S.H., et al., Microvascular Corrosion Casting in Scanning Electron Microscopy. Technique and Applications, Springer – Verlag/Wien, New York, pp. 12-23, 25, 28-39, 63-73, 75-81.

Brochure for “Neomax, Rare Earth Magnets,” pp. 31-33, undated.

Dormer KJ, Gan RZ, Santo R, “Middle Ear Titanium Transducer,” Society for Biomaterials, Sixth World Biomaterials Congress Transactions; 2000: 1272.

Kitsugi A, et al., “The Corrosion Behavior of Nd₂Fe₁₄B and SmCo₅ Magnets,” Dental Materials Journal, 1992; 11(2):119-29.

Pirusyan, et al., “Some Regularities of Tissue Squeezing and Regeneration Under Formation of “unstitch” Anastomoses of the Alimentary Canal’s Hollow Organs,” 1979, pp. 13-17 (includes English abstract).

Sugiura T., “Magnetic Compression Anastomosis of the Vascular System in Experimental Dog Models,” 211, p. S141, 1 page English abstract and 12 page slide show.

von Segesser, L.K., Arterial Grafting for Myocardial Revascularization, 1990, pp. 3-140.

Copies of these journal articles were not available after a diligent search. Applicants believe that copies of these journal articles should be available in U.S. Patent Application Ser. No. 10/388,374, filed on March 12, 2003, now U.S. Patent No. 7,232,449, and U.S. Patent Application Ser. No. 10/441,257, filed on December 10, 2003, now U.S. Patent No. 7,214,234.

The filing of this information disclosure statement shall not be construed as an admission against interest in any manner. Notice of January 9, 1992, 1135 O.G. 13-25, at 25.

Please charge the fee of \$180.00 pursuant to 37 C.F.R. Section 1.17(p) for the submission of this information disclosure statement to Deposit Account No. 13-2546.

Respectfully submitted,

David H. Cole, et al.
By their Representatives,

Dated: January 18, 2008

By: _____



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